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PSURTSEV, N.D.

Dynamic plan of action for communication workers. Vest. sviazi 2 no.1:1-3 Ja '62. (MIRA 14:12)

1. Ministr svyazi SSSR.
(Telecommunication)

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PSURTSEV, N.D.

Striving for high quality in service to the Soviet people. Vest. sviazi 24 no.9:1-2 S '64. (MIRA 17:11)

1. Ministr svyazi SSSR.

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PSURTSEV, N.D.

In the last year of the seven-year plan. Vest. sviazi 25 no.3:1-2 Mr '65. (MIRA 18:5)

1. Ministr svyazi SSSR.

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PSURTSEV, N.

Present and future of soviet radio engineering. Radio no.5:9-12 My '65. (MIRA 18:5)

1. Ministr svyazi SSSR.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

PSURTSEV, N.; KUZ'MIN, V.; DOGADIN, V.; FORTUSHENKO, A., prof.; GUSEV, I.; BLOKHIN, A., kand. tekhn. nauk

Wealth of the millions. Radio no.8:4-6 Ag '64. (MIRA 17:11)

1. Ministr svyazi SSSR (for Psurtsev). 2. Nachal'nik Tekhnicheskogo upravleniya Ministerstva svyazi SSSR (for Kuz'min). 3. Zamestitel' nachal'nika Glavnogo upravleniya gorodskoy i sel'skoy telefonnoy svyazi i radiofikatsii (for Dogadin). 4. Glavnyy inzh. Glavnogo upravleniya gorodskoy i sel'skoy svyazi i radiofikatsii (for Gusev).

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

PSURTSEV, N.D.

The good name of soviet telecommunication workers. Vest. sviazi 22 no.11:1-2 N '62. (MIRA 16:12)

1. Ministr svyazi SSSR.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

PSURTSEVA, M.D., otv. za vypusk; KHITROV, P.A., tekhn.red.

[Instructions on the technical maintenance of wire communication systems] Instruktsiia po tekhnicheskomu soderzhaniiu ustroistv provodnoi sviazi. Vzamen instruktsii TsSh/1645 ot 6/VIII 1952 g. Moskva, Vses.izdatel'sko-poligr.ob"edinenie M-va putei soobshcheniia, 1961. 103 p. (MIRA 14:6)

1. Russia (1923- U.S.S.R.) Glavnoye upravleniye signalizatsii i svyazi.
(Telephone, Automatic—Maintenance and repair)
(Telephone lines—Maintenance and repair)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

PSURTSEVA, M.D., inzh.

Service communications on Ural roads. Avtom., telem.i sviaz 2 no.4:30 Ap '59. (MIRA 12:12)

1. Otdel svyazi Glavnogo upravleniya signalizatsii i svyazi Ministerstva putey soobshcheniya.
(Ural Mountain region--Railroads--Communications systems)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

PSURTSEVA, M.D., inzh.

Make wide use of telephone sets equipped with taper recorders.
Avtom. telem. i sviaz' 2 no.11:39 N '58. (MIRA 11:12)

1.Otdel svyazi TSentral'nogo upravleniya signalizatsii i svyazi.
(Railroads--Telephone)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

PSURTSEVA, M.D., inzh.

Modernizing local communication networks. Avtom., telem. i sviaz' 2 no. 8:21 Ag '58. (MIRA 11:8)

1. Otdel svyazi TSentral'nogo shifroval'nogo upravleniya (TsShU) Ministerstva putey soobshcheniya.
(Railroads--Communication systems)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

AUTHOR: Psvolovskiy, S.T. 121-2-13/20

TITLE: The machining of profiled surfaces on lathes. (Obrabotka fasonnykh poverkhnostey na tokarnykh stankakh)

PERIODICAL: "Stanki i Instrument" (Machine Tools and Tools), 1957, No.2, p. 37 (U.S.S.R.)

ABSTRACT: A fixture for spherical turning on a lathe is illustrated in which the tool support is guided during the tool carriage motion by a link attached to a fixed point on the lathe bed.

There is 1 figure.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

PSYENICHNYY, P.

Personnel Management

Conducting registration of staffs and making estimates of administrative and management expenses in an exemplary manner. Sov. fin. 12, no. 4, 1951

MONTHLY LIST OF RUSSIAN ACCESSIONS, LIBRARY OF CONGRESS, APRIL 1952, UNCLASSIFIED.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

TUMASHEVA, N.I., dotsent; MAZORCHUK, S.G.; PSYUK, S.K.; CHAYKA, K.L.; SHVARTSBURD, A.S.

Antistreptolysin O antihyaluronidase and cutaneous reactions to antigens in psoriasis and lupus erythematosus. Vest. derm. i ven. 38 no.7:17-21 Jl '64. (MIRA 18:4)

1. Kafedra dermatologii (zav. - dotsent N.I.Tumasheva) Vinnitskogo meditsinskogo instituta.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

PSZCZOLKA, J.

"How we organized work in the ore dressing plant; experiences of Trinec workers who ensured fulfillment of the plan by better work organization.p.107" HUTNIK, Vol.3, No. 5, May 1953, Czechoslovakia.

SO: Monthly List of East European Accessions, L.C.Vol. 2, No.11, Nov. 1953 Uncl.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

PSZCZOLKOWSKI, E.

Farm buildings play an important part in the development of animal breeding.

p. 3 (Budownictwo Wiejskie) Vol. 7, no. 3, May/June 1955, Warszawa, Poland

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC, VOL. 7, NO. 1, JAN. 1958

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

BRITTAIN, Robert; PSZCZOLKOWSKI, Andrzej [translator]

River technology and historical development. Kwart hist nauki i tech 8 no.3:355-359 '63.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

PSZCZOLKOWSKI, E.

"Increasing assistance to small farms; and opinion in a discussion at the 2nd Congress of the Polish United Workers Party." (p.16) "Resolution of the Council of Ministers on the development of collective farms, February 23, 1954." (p.18) NOWE ROLNICTWO (Panstwowe Wydawnictwo Rolnicze i Lesne) Warszawa, Vol. 3, no. 4, Apr. 1954

SO: EAST European Accessions List, Vol 3, No. 8, August 1954

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

PSZCZOLKOWSKI, E.

"A fight for increased agricultural production, a major task of engineers and technicians in agriculture." p. 3 (Nowe Rolnictwo, Vol. 2, no. 8, Aug. 1953. Warszawa.)

SO: Monthly List of East European Accessions, Vol. 3, No. 2, Library of Congress, Feb. 1954, Uncl.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

PSZCZOLKOWSKI, J.

"Our horticultural achievements and experiences." p. 11
(Plon, Vol 4 No 1 Jan 53 Warszawa)

SO: Monthly List of East European Accessions, Vol 2 No 9 Library of Congress Sept 53 Uncl

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

PSZCZOLKOWSKI, W.

Extent of the action of infiltration irrigation on the heavy marly soils of Zulawy.

p. 234
Vol. 15, no. 6, June 1955
GOSPODARKA WODNA
Warszawa

SO: Monthly List of East European Accessions (EEAL), LC, Vol. 5, no. 2
Feb. 1956

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

PSZCZOLKOWSKI, Zbigniew, mgr inz.

Realization of the principles of uniformity and reliability of measurements in radioelectronics in Poland. Przegl telekom 35 no.5/6:156-161 My-Je '63.

1. Glowny Urzad Miar, Warszawa.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

Pszenicki, A.

1197 624.65 : 621.884

Pszenicki A. Riveted Steel Bridges.

„Mosty stalowe nitowane". Warszawa, 1954, Wyd. Komunik., 16⁰, 459 pp., 661 figs., 54 tabs.

Deals with: principles of building steel bridges; roadway and footpath, construction of surfaces of steel bridges; girders and bearings; arch and suspension bridges; the weight of steel constructions, bending and bridge testing.

met

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

ASSMICHE, L.; DZIMIECKI, M.; SCHUBERT, E.

Way of defining the cost per working hour of an engine in building machinery. p. 1. (PRZEGLAD BUDOWLANY, Vol. 27, No. 6, June 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

PSZENICKI, MAKSYMILLIAN,

TECHNOLOGY

PSZENICKI, MAKSYMILLIAN, ed. Kosztory sowanie robot budowlanych i montazowych. Warszawa, Arkady, 1958. 375 p.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 2, February 1959, Unclass.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

E-2

COUNTRY : Poland
CATEGORY : Analytical Chemistry. Analysis of Inorganic Substances.
ABS. JOUR. : RZKhim., No. 19, 1959, No. 67733

AUTH. : Cwalina, A.; Lis Miss, L.; Wiśniewska, W.

TITLE : [illegible] of Determining Antimonies in Lead by Distillation with the Use of a Burner

ORIG. PUB. : Chem. analit., 1958, 3, No 5-6, 793-796

ABSTRACT : [illegible] of semi-quantitative determination; according to a modified method of [illegible]; Cl, or of the [illegible], the direct [illegible] for 3 hours at 100°, a solution [illegible] with a 5-ml 10% nitration system [illegible] for the analysis. A [illegible] [illegible] for 1.5 hrs, specific are evaluated [illegible] with [illegible]; apparatus is described. The [illegible] in Mg/liter; [illegible] of Sb are [illegible] 0.5 in diameter; [illegible] of Sb [illegible]. Author summary

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

MANDRYKA, A., kand. n. tech.; PSZCZOLKOWSKI, Andrzej [translator]

Physical fundamentals of gun recoil and rocket motion as seen by scientist of the 17th and 18th centuries. Kwart hist nauki i tech 7 no.4:447-460 '62.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

PSZENICKI, Maksymilian, dr. (Warsaw, Poland); DABKOWSKI, A., mgrnok (Warsaw, Poland)

Experimental use of digital computers in budget preparations.
Epites szemle 8 no.3:83-88 '65.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

PSZENICKI, Maksymilian (Warszawa)

Building economics and the five-year plan. Przegl budowl i bud mieszk 34 no.1:6-10 Ja '62.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

PSZENICKI, T.

The Kania 2 is the hope of our aviation clubs.

p. 7 (Skrzydlata Polaka) Vol. 13, no. 41, Oct. 1957, Warszawa, Poland

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC, VOL. 7, NO. 1, JAN. 1958

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

PSZONA, Stanislaw; ADAMSKA, Bozena; ZARNOWIECKI, Krzysztof

Whole-body counter for internal contamination control.
Nukleonika 8 no.8:565-572 '63.

1. Institute of Nuclear Research, Health Physics Department, Warsaw.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

KOSTYRKO, Andrzej; PSZONA, Stanislaw; ZARNOWIECKI, Krzysztof

Method of producing standard sources of contaminations for the calibration of dosimetric instruments. Nukleonika 7 no.6:428-429 '62.

1. Instytut Badan Jadrowych, Dzial Dozymetrii, Polska Akademia Nauk, Warszawa.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

POLAND

MINCZEWSKI, Jerzy, prof. dr; PSZONICKA, Maria, mgr inż.

Department of Analytical Chemistry, Institute of Nuclear Research (Zakład Chemii Analitycznej Instytutu Badań Jądrowych), Warsaw - (for both).

Warsaw, Chemia analityczna, No 6, November-December 1965, pp 1357-1361.

"Utilization of Co(III) acetic acid solutions in oxidimetric titration. Part 3: Potentiometric determination of antimony, tin, and iodides."

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

PSZONICKI, Leon

Spectrographic determination of impurities in nucleary pure uranium by means of preliminary carrier distillation. Chem anal 7 no.5:947-958 '62.

1. Department of Analytical Chemistry, Institute of Nuclear Research, Warsaw. Head of Department: Prof. J.Minczewski.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

PSZONICKI, L.; WALEWSKA, Z.;CZAKOW, J.

Spectographic determination of impurities in uranium oxide by means of carrier distillation. p. 753

CHEMIA ANALITYCZNA. (Komisja Analityczma Polskiej Akademii Nauk i Naczelna Organizacja Techniczna) Warszawa, Poland. Vol. 3, no. 5/6, 1958

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 8, August 1959

Uncl.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

PSZONICKI, Leon

Spectrographic determination of cadmium in uranium oxide by fractional distillation. Chem anal 5 no.2:261-268 '60. (EEAI 10:3)

1. Zaklad Chemii Analitycznej Instytutu Badan Jadrowych PAN, Warszawa. Kierownik Zakladu: Prof. dr. J.Minczewski.
(Spectrograph) (Cadmium) (Uranium oxides)
(Distillation)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

PSZONICKI, Leon

Apparatus for preliminary fractional distillation in spectrographic analysis. Chem anal 5 no.1:139-147 '60. (EEAI 9:11)

1. Zaklad Chemii Analitycznej Instytutu Badan Jadrowych Polskiej Akademii Nauk, Warszawa.
(Distillation) (Spectrum analysis)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

K

POLAND/Optics. Optical Methods of Analysis.

Abs Jour : Ref Zhur Fizika, No 11, 1959, 26250

Author : Czakow, Julian; Pszonicki, Leon; Walewska, Zofia

Inst : Institute for Nuclear Research, Polish Academy of Sciences, Warsaw

Title : Spectral Determination of Impurities in Uranium Oxide by the Method of Fractional Distillation with Carrier.

Orig Pub : Chem. analit., 1958, 3, No 5-6, 753-760

Abstract : The authors describe the application of the method of Scribner and Mullin (Scibner B.F., Mullin, H.R., Journal of Research, National Bureau of Standards, 1946, 37, 379) for a semi-quantitative determination of impurities in U_3O_8. The carrier used was AgCl. Analytic lines and data are given on the absolute sensitivity of the method for 14 elements. -- V. Slavnyy

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

PSZONICKI, Leon (ul.Dorodna 16, Warszawa 9, Poland)

Studies in the evaporation of the elements from refractory spectrographic samples. Acta chimica Hung 30 no.3:351-358 '62.

1. Institut fur Kernforschung der Polnischen Akademie der Wissenschaften, Abteilung fur analytische Chemie.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

PSZONICKI, Leon; MINCZEWSKI, Jerzy

The influence of chemical processes on fractional destillation of spectrographic samples. Chemia anal 7 no.1:99-104 '62.

1. Institute of Nuclear Research, Polish Academy of Sciences, Warsaw.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

PSZONKA, B.

"Production and dissipation of frictional heat in the mechanical wood-grinding process" by B.Steenberg, A.Nordstrand. Reviewed by B.Pszonka. Przegl papier 18 no.10:336 O '62.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

PSZONKA, B.

"Anodic protection of alkaline pulping digester" by T.R.B. Watson. Reviewed by B.Pszonka. Przegl papier 18 no.10:336 O '62.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

COUNTRY : Poland E-24
CATEGORY :

ABS. JOUR. : RZKhim., No. 1959, No. 88092

AUTHOR : Pszonka, B.; Sarnecki, K.
INST. :
TITLE : Determination of Sugars in Spent Sulfite Liquor

ORIG. PUB. : Chem. analit., 1958, 3, No 3-4, 699-702

ABSTRACT : No abstract.

CARD:

238

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

PSZONKA, B.; SARNECKI, K.

Determination of sugars in sulfite liquor. p. 699.

CHEMIA ANALITYCZNA. (Komisja Analitczna Polskiej Akademii Nauk i Naczelna Organizacja Techniczna) Warszawa, Poland, Vol. 3, no. 3/4 1958.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no. 7, July 1959.

Uncl.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

PSZONKA, W.

Problem of labor in the furniture industry.

P. 50. (Przemysl Drzewny. Vol. 7, no. 2, Warszawa, Poland) Feb. 1956.

Monthly Index of East European Accession (EEAI) LC. VOL.7, no. 2, February 1958

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

PSZO"KA, Wladyslaw

Economic efficiency of technical and organizational progress.
Przem drzewny 12 no.8:18-20 '61.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

PSZONKA, W.

Popularization of the leading work methods in the furniture industry. p. 234. (PRZEMYSL DRZEWNY. Vol. 7, no. 8, Aug. 1956, Warszawa, Poland)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, No. 12, Dec. 1957. Uncl.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

[illegible]SZCZYA, W.

[illegible]SZCZYA, W. Collective factory contracts in the funiture industry. p. 243.

[illegible]Vol. 5, No. 5, Sept. 195[illegible]
[illegible]
[illegible]
[illegible]

So: East European Accession, Vol. 5, No. 5, May 1956

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

PSZONKA, Wladyslaw

The effectiveness of technical and organizational progress in the furniture industry. Przem drzew 12 no.10:13-16 '61.

(Poland--Furniture industry)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

PSZONKA, W.

The wage adjuster, an element in increasing the qualification of professional workers.

p. 13, Vol. 6, no. 8, Aug. 1955. PRZEMYSL DRZEWNY. Warszawa.

SO: East European Accessions List, (EEAL), LC, Vol. 5, no. 2, Feb. 1956

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Poland/Chemical Technology -- Chemical Products and Their Application. Silicates. Glass. Ceramics. Binders, I-9

Abst Journal: Referat Zhur - Khimiya, No 1, 1957, 1581

Author: Psztyng, E.

Institution: None

Title: The Belgian Glass Industry

Original Periodical: Szklo i ceram., 1956, Vol 7, No 7-8, 229-231; Polish

Abstract: None

Card 1/1

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PTACEK, Adolf, inz.

Chemically bonded textiles. Tech praca 16 no.2:101-102 F'64.

1. Vyzkumny ustav vinarsky, Brno.

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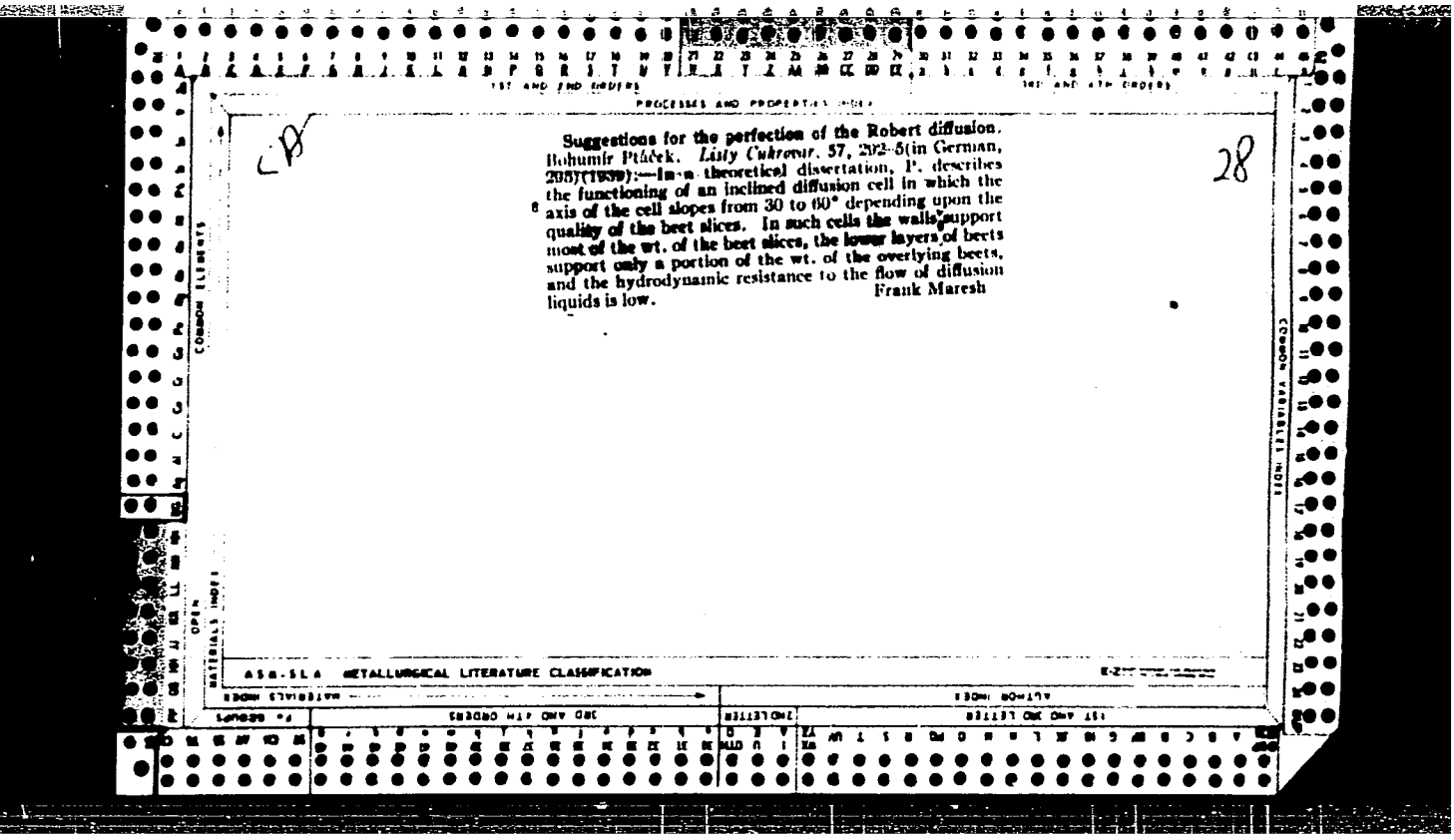

Suggestions for the perfection of the Robert diffusion. Bohumir Ptáček. *Listy Cukrovar.* 57, 202–5(in German, 205)(1939):—In a theoretical dissertation, P. describes the functioning of an inclined diffusion cell in which the axis of the cell slopes from 30 to 60° depending upon the quality of the beet slices. In such cells the walls support most of the wt. of the beet slices, the lower layers of beets support only a portion of the wt. of the overlying beets, and the hydrodynamic resistance to the flow of diffusion liquids is low.

Frank Maresh

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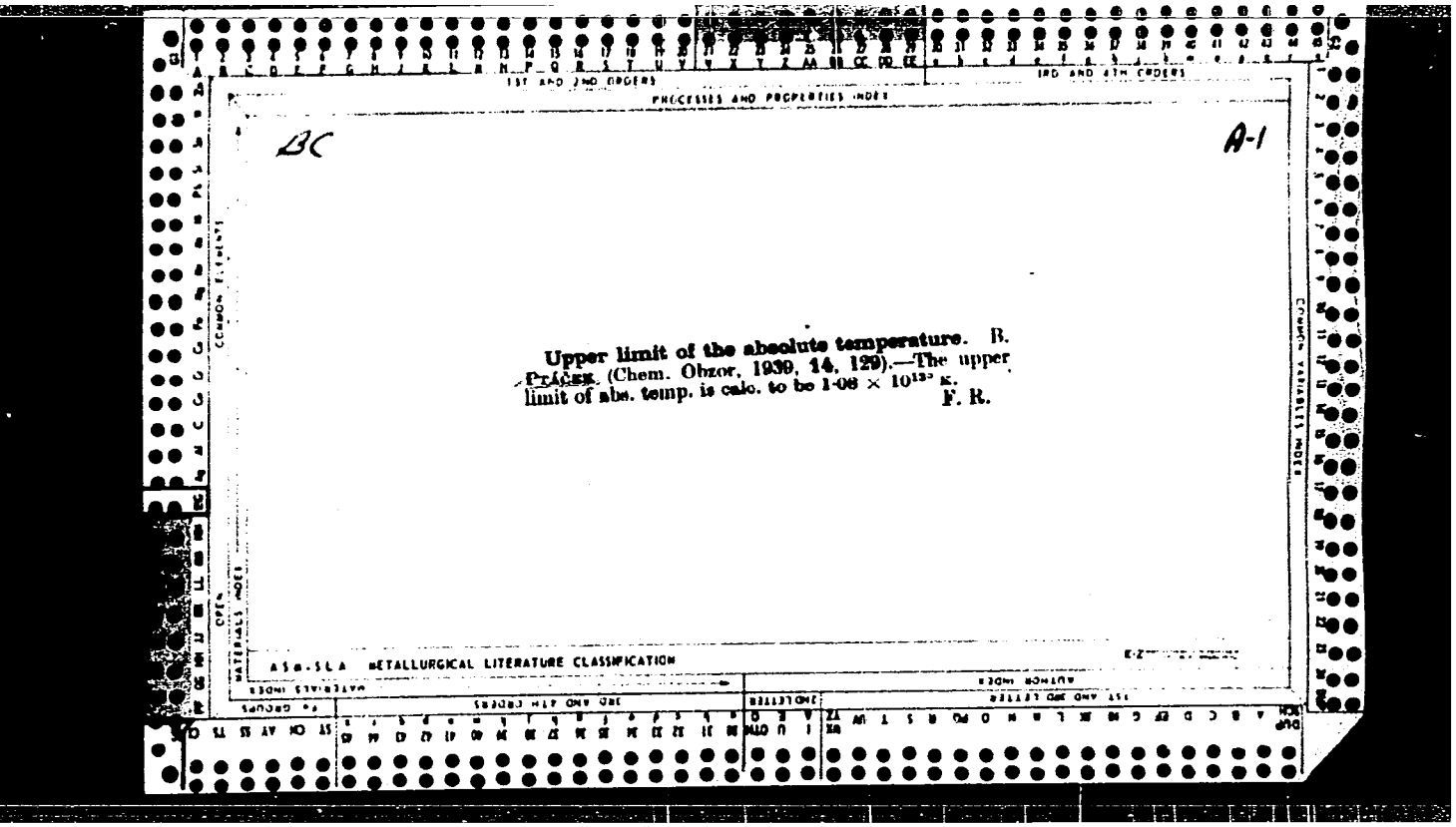

BC

A-1

Upper limit of the absolute temperature. B. Price. (Chem. Obzor, 1939, 14, 129).—The upper limit of abs. temp. is calc. to be $1{\cdot}08 \times 10^{13}$° K.
F. R.

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

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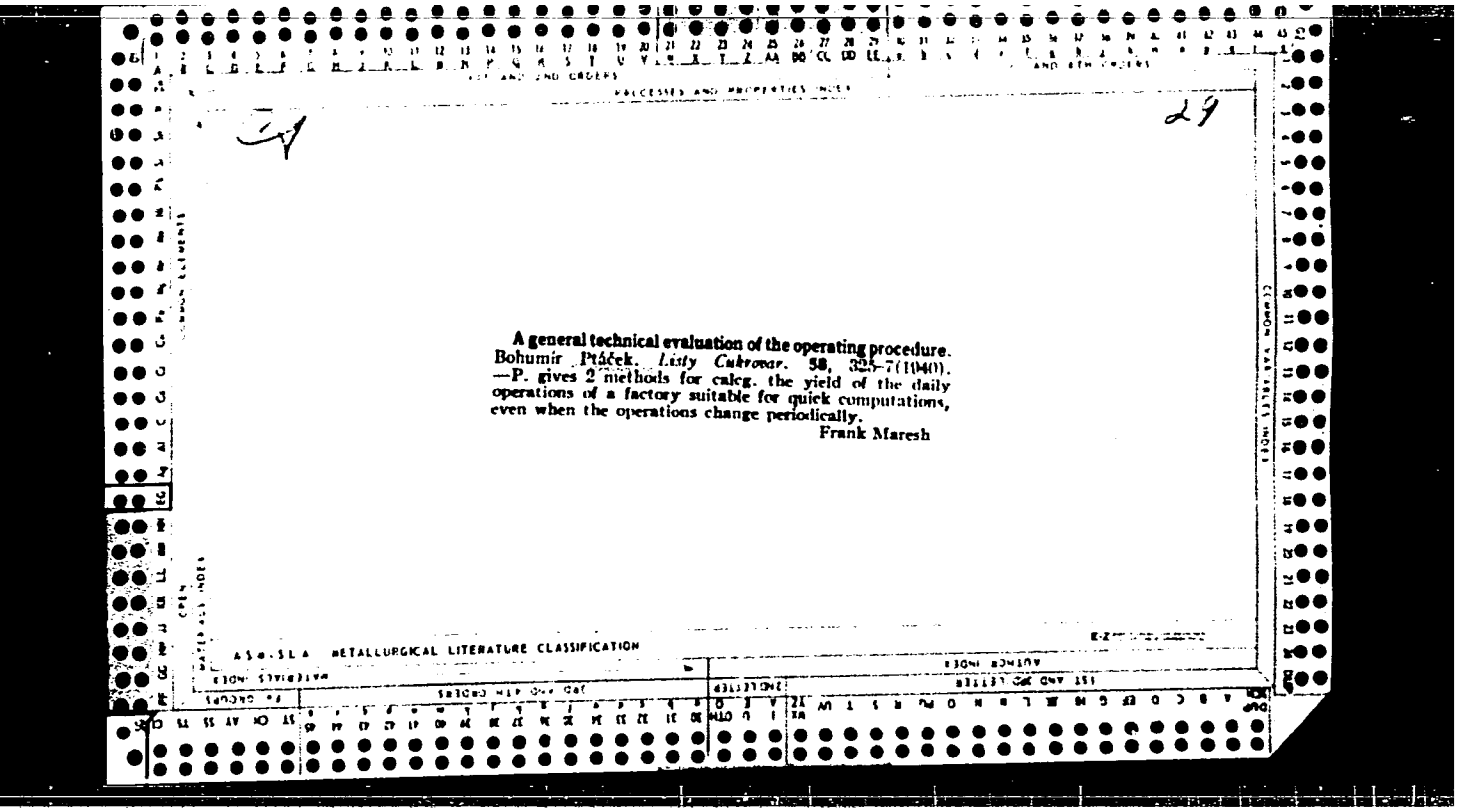

A general technical evaluation of the operating procedure. Bohumír Ptáček. *Listy Cukrovar.* **58**, 325–7(1940). —P. gives 2 methods for calcg. the yield of the daily operations of a factory suitable for quick computations, even when the operations change periodically.

Frank Maresh

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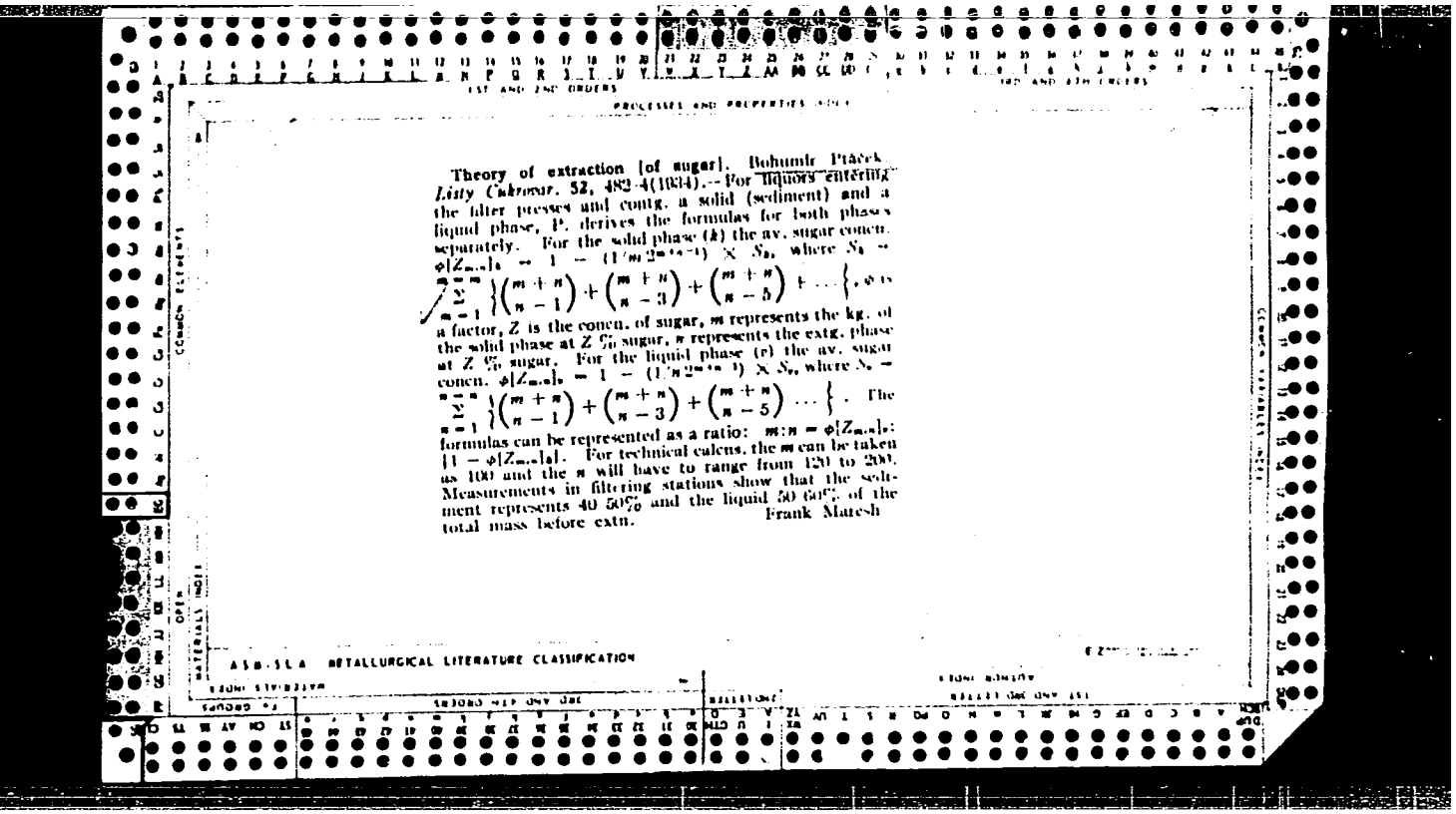

Theory of extraction [of sugar]. Bohumír Ptáček. *Listy Cukrovar.* **52**, 482-4(1934).—For liquors entering the filter presses and contg. a solid (sediment) and a liquid phase, P. derives the formulas for both phases separately. For the solid phase (*k*) the av. sugar concn. $\phi|Z_{m,n}|_k = 1 - (1/m2^{m+n-1}) \times S_n$, where $S_n = \sum_{n=1}^{n=m} \left\{\binom{m+n}{n-1} + \binom{m+n}{n-3} + \binom{m+n}{n-5} + \dots\right\}$, ϕ is a factor, Z is the concn. of sugar, *m* represents the kg. of the solid phase at Z % sugar, *n* represents the extg. phase at Z % sugar. For the liquid phase (*r*) the av. sugar concn. $\phi|Z_{m,n}|_r = 1 - (1/n2^{m+n-1}) \times S_m$, where $S_m = \sum_{n=1}^{n=m} \left\{\binom{m+n}{n-1} + \binom{m+n}{n-3} + \binom{m+n}{n-5} \dots\right\}$. The formulas can be represented as a ratio: $m:n = \phi|Z_{m,n}|_r : |1 - \phi|Z_{m,n}|_k|$. For technical calcns. the *m* can be taken as 100 and the *n* will have to range from 120 to 200. Measurements in filtering stations show that the sediment represents 40-50% and the liquid 50-60% of the total mass before extn.

Frank Mareš

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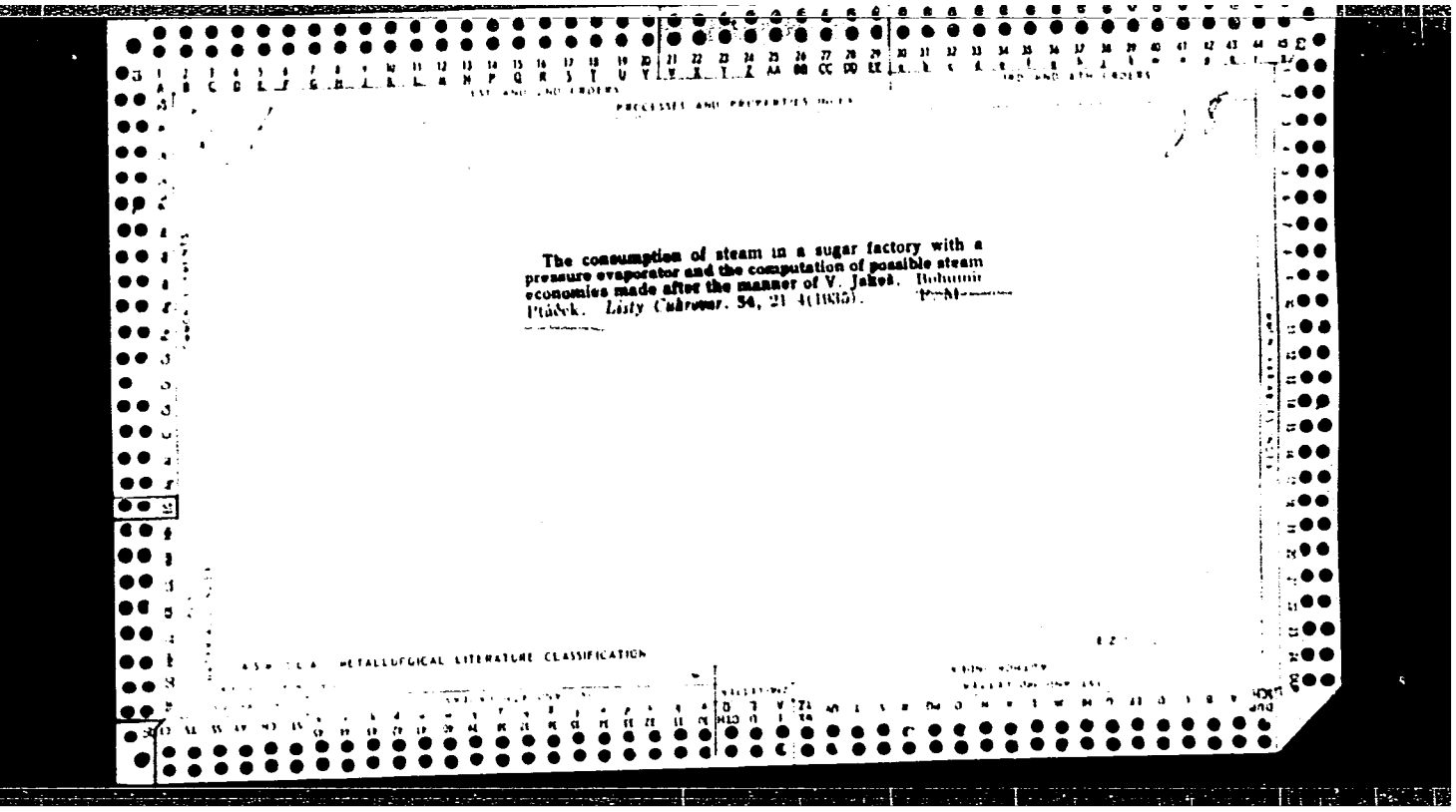

The consumption of steam in a sugar factory with a pressure evaporator and the computation of possible steam economies made after the manner of V. Jakeš. Bohumír Ptáček. *Listy Cukrovar.* 54, 21 4(1935).

ASTIA METALLURGICAL LITERATURE CLASSIFICATION

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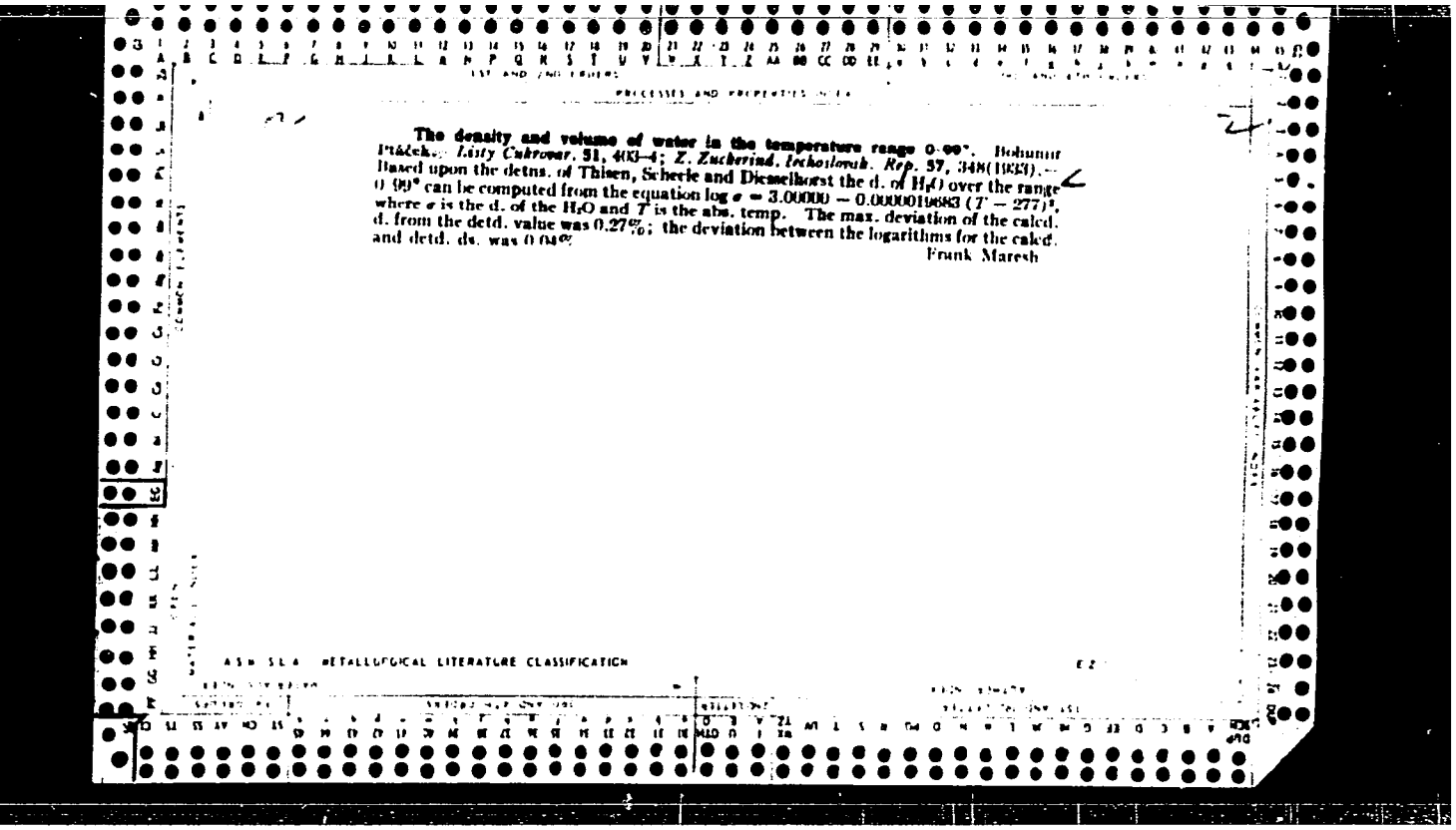

The density and volume of water in the temperature range 0-99°. Bohumir Ptáček. *Listy Cukrovar.* 51, 403–4; *Z. Zuckerind. Tschoilowak. Rep.* 57, 348(1933).—Based upon the detns. of Thiesen, Scheele and Dieselhorst the d. of H_2O over the range 0–99° can be computed from the equation $\log \sigma = 3.00000 - 0.0000019683\,(T - 277)^2$, where σ is the d. of the H_2O and T is the abs. temp. The max. deviation of the calcd. d. from the detd. value was 0.27%; the deviation between the logarithms for the calcd. and detd. ds. was 0.04%.

Frank Maresh

ASM SLA METALLURGICAL LITERATURE CLASSIFICATION

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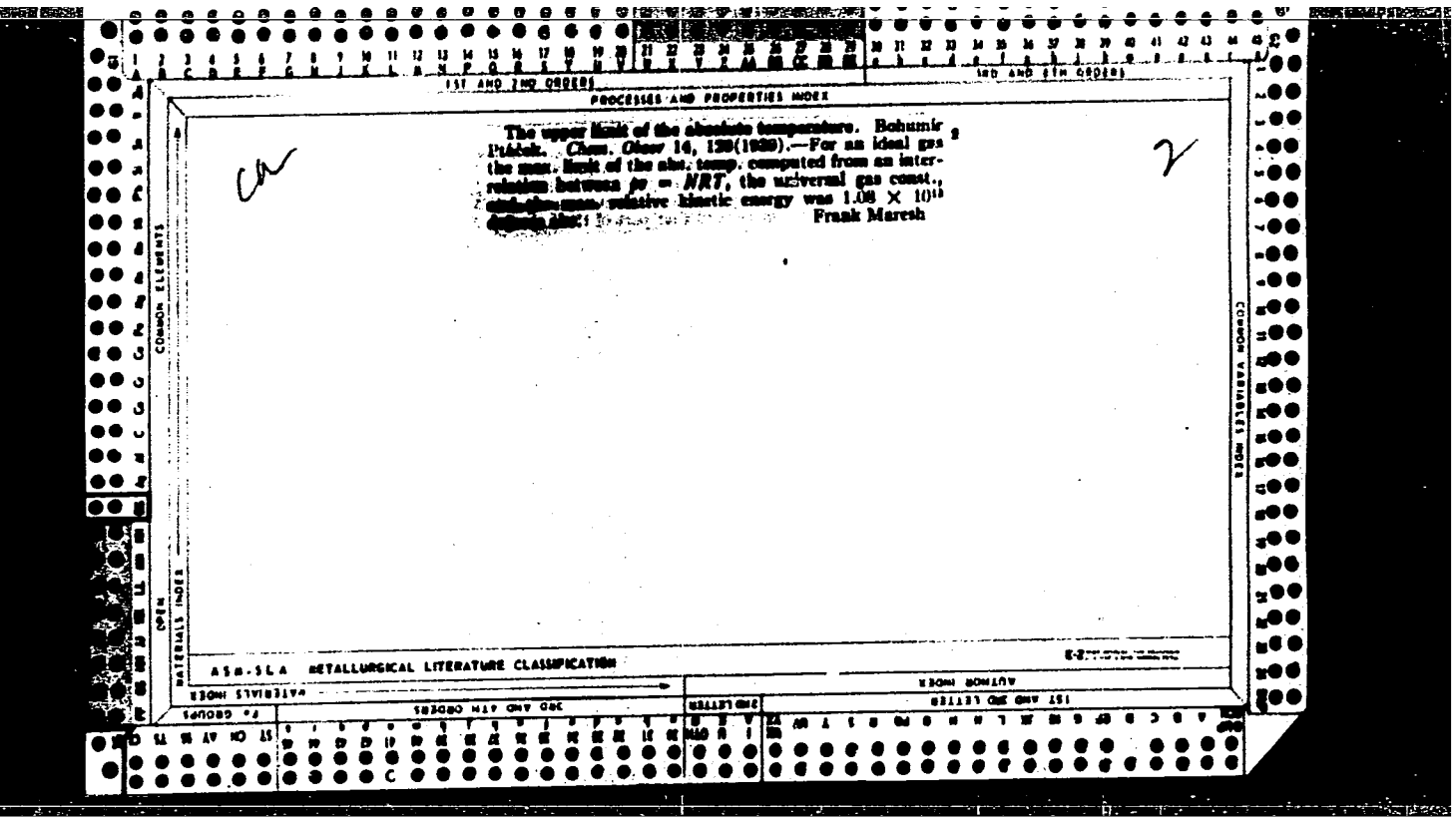

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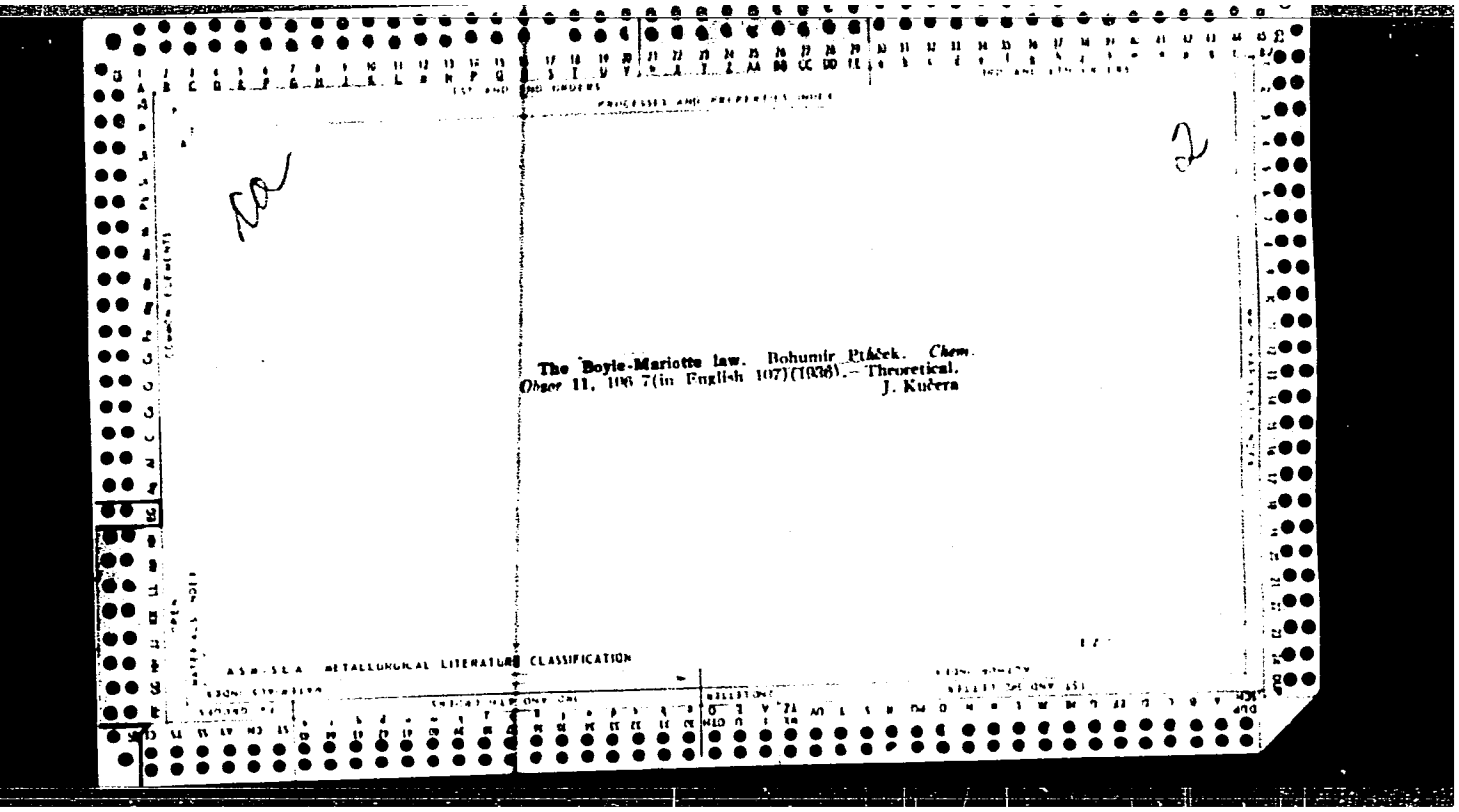

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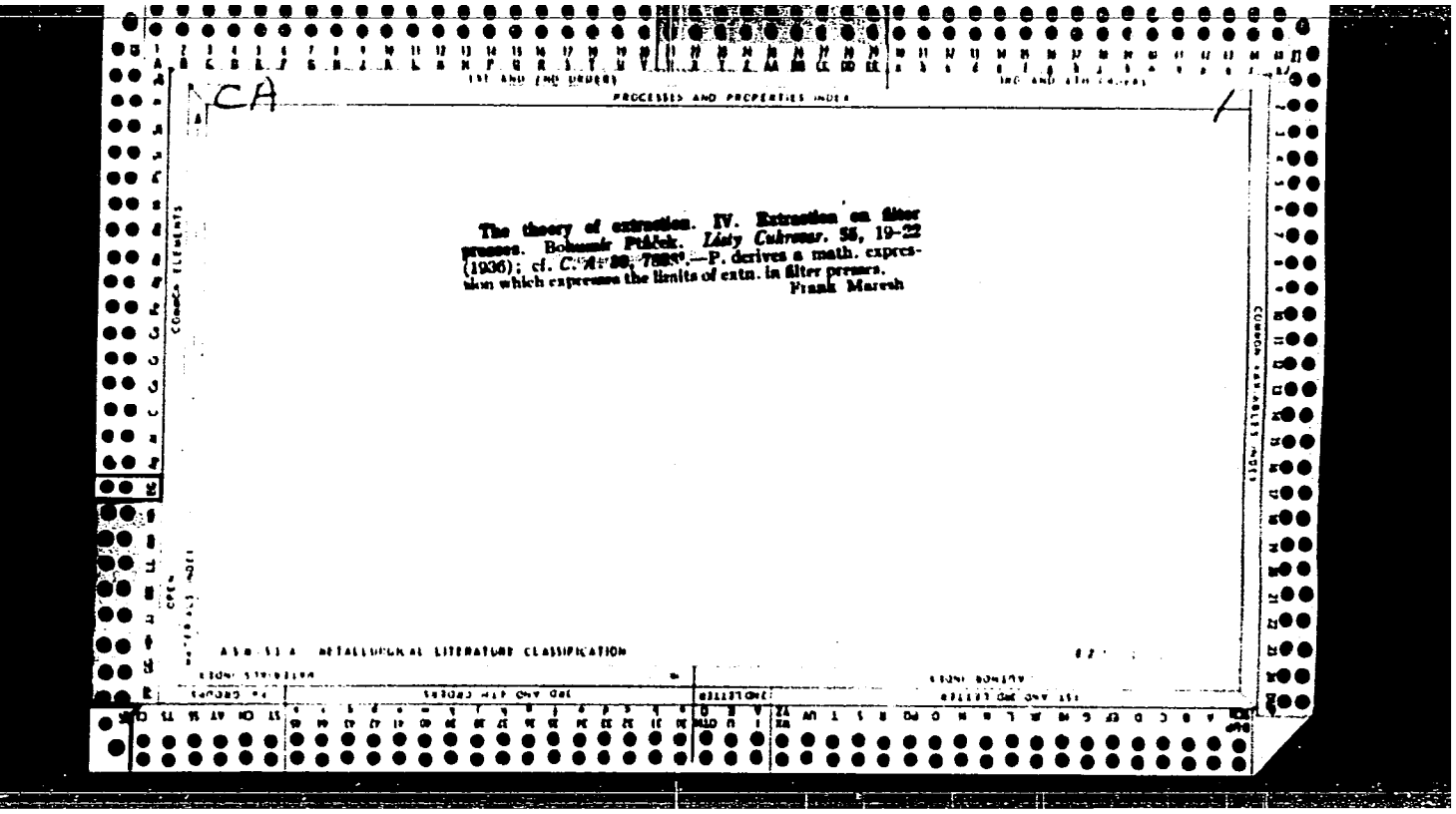

CA

PROCESSES AND PROPERTIES INDEX

The theory of extraction. IV. Extraction on filter presses. Bohumír Ptáček. *Listy Cukrovar.* 55, 19–22 (1936); cf. *C.A.* 30, 7882⁹.—P. derives a math. expression which expresses the limits of extn. in filter presses.
Frank Marsh

A.S.M. - S.L.A. METALLURGICAL LITERATURE CLASSIFICATION

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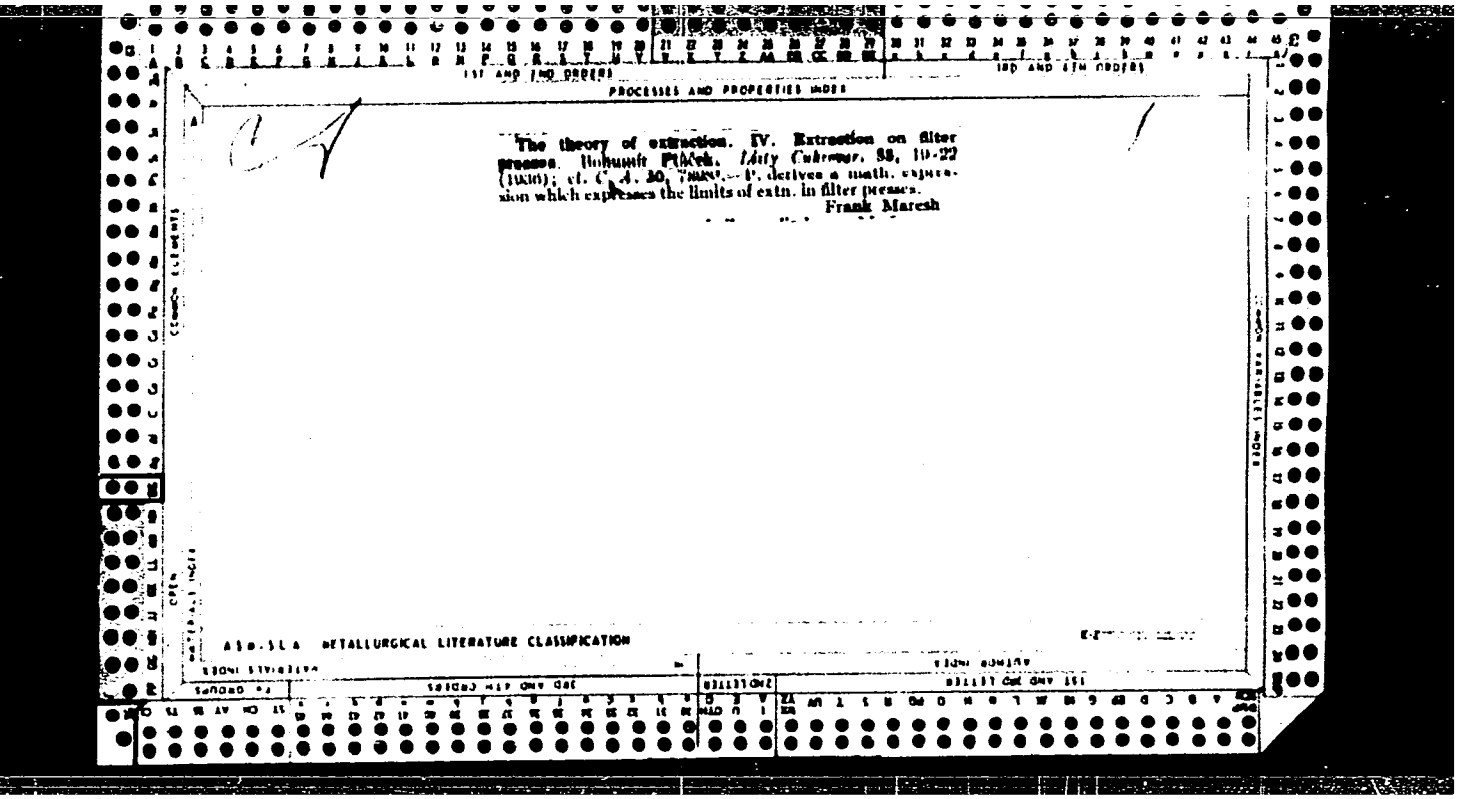

PROCESSES AND PROPERTIES INDEX

The theory of extraction. IV. Extraction on filter presses. Bohumil Ptáček. *Listy Cukrovar.* 58, 19-22 (1939); cf. C. A. 30, 7999⁹. P. derives a math. expression which expresses the limits of extn. in filter presses.
Frank Maresh

A.S.B.-S.L.A. METALLURGICAL LITERATURE CLASSIFICATION

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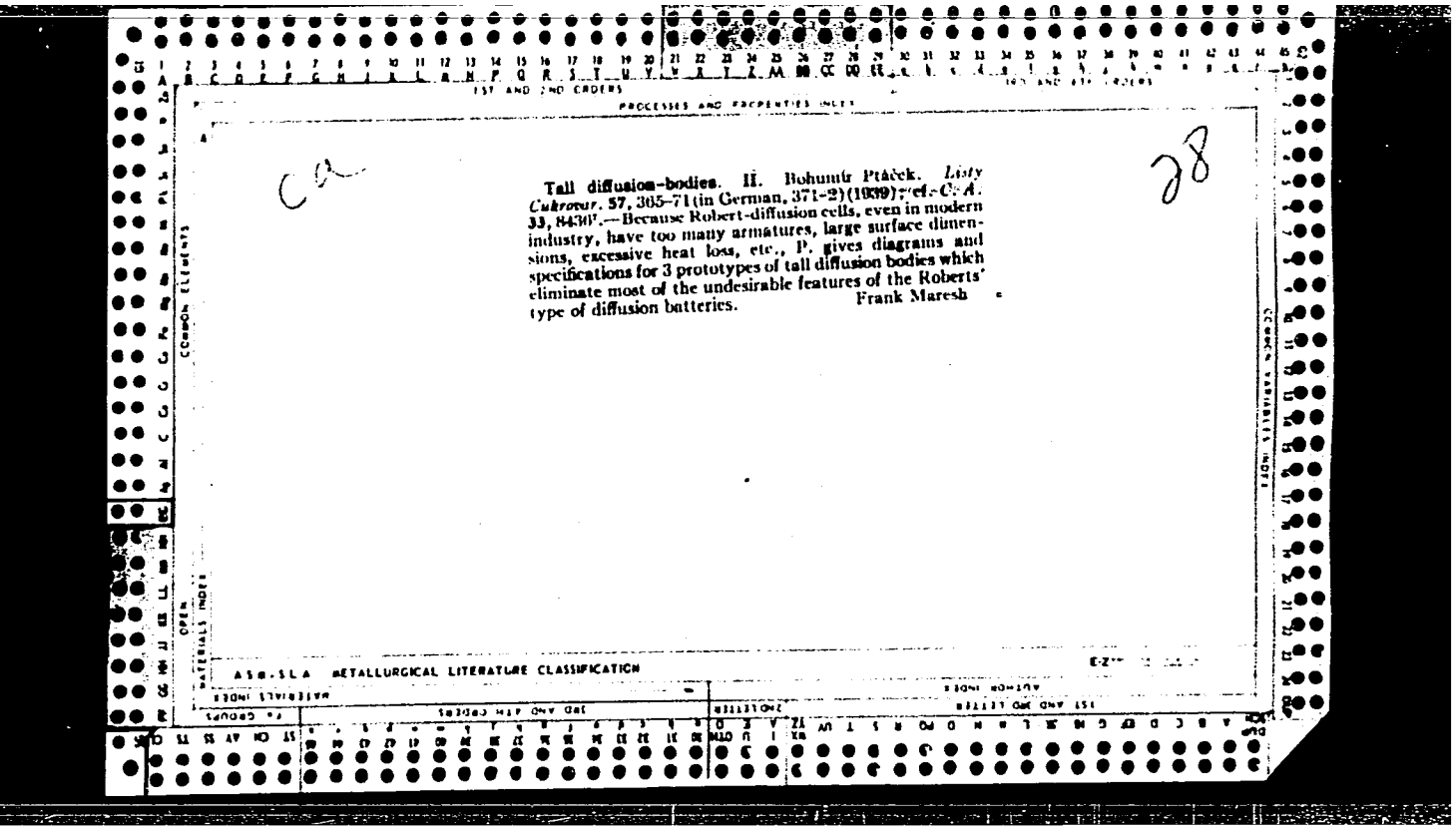

Tall diffusion-bodies. II. Bohumil Ptáček. *Listy Cukrovar.* 57, 365–71 (in German, 371–2) (1939); cf. *C. A.* 33, 8430⁹.—Because Robert-diffusion cells, even in modern industry, have too many armatures, large surface dimensions, excessive heat loss, etc., P. gives diagrams and specifications for 3 prototypes of tall diffusion bodies which eliminate most of the undesirable features of the Roberts' type of diffusion batteries.

Frank Maresh

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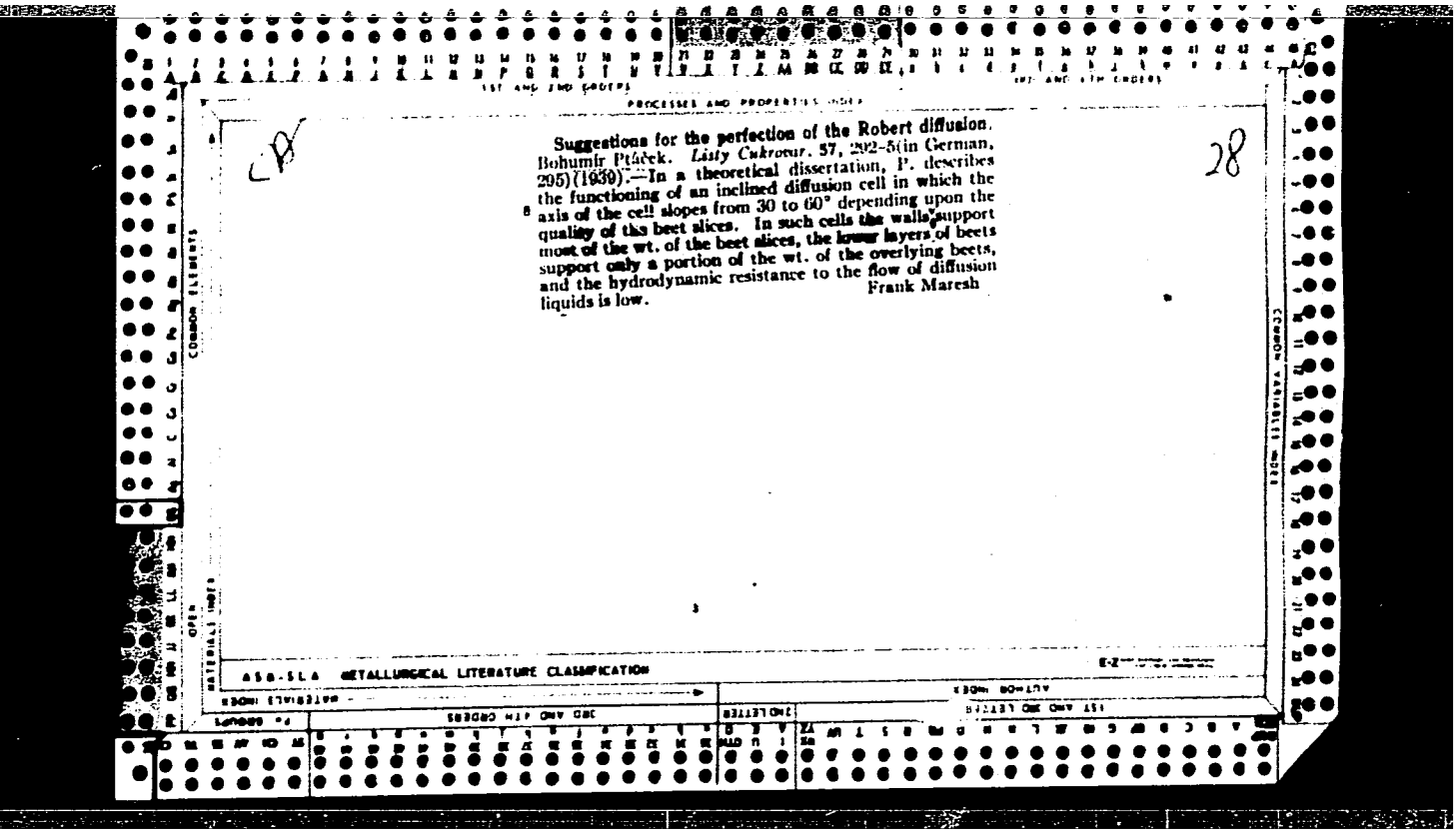

Suggestions for the perfection of the Robert diffusion. Bohumir Ptáček. *Listy Cukrovar.* 57, 292-5(in German, 295)(1939).—In a theoretical dissertation, P. describes the functioning of an inclined diffusion cell in which the axis of the cell slopes from 30 to 60° depending upon the quality of the beet slices. In such cells the walls support most of the wt. of the beet slices, the lower layers of beets support only a portion of the wt. of the overlying beets, and the hydrodynamic resistance to the flow of diffusion liquids is low.

Frank Maresh

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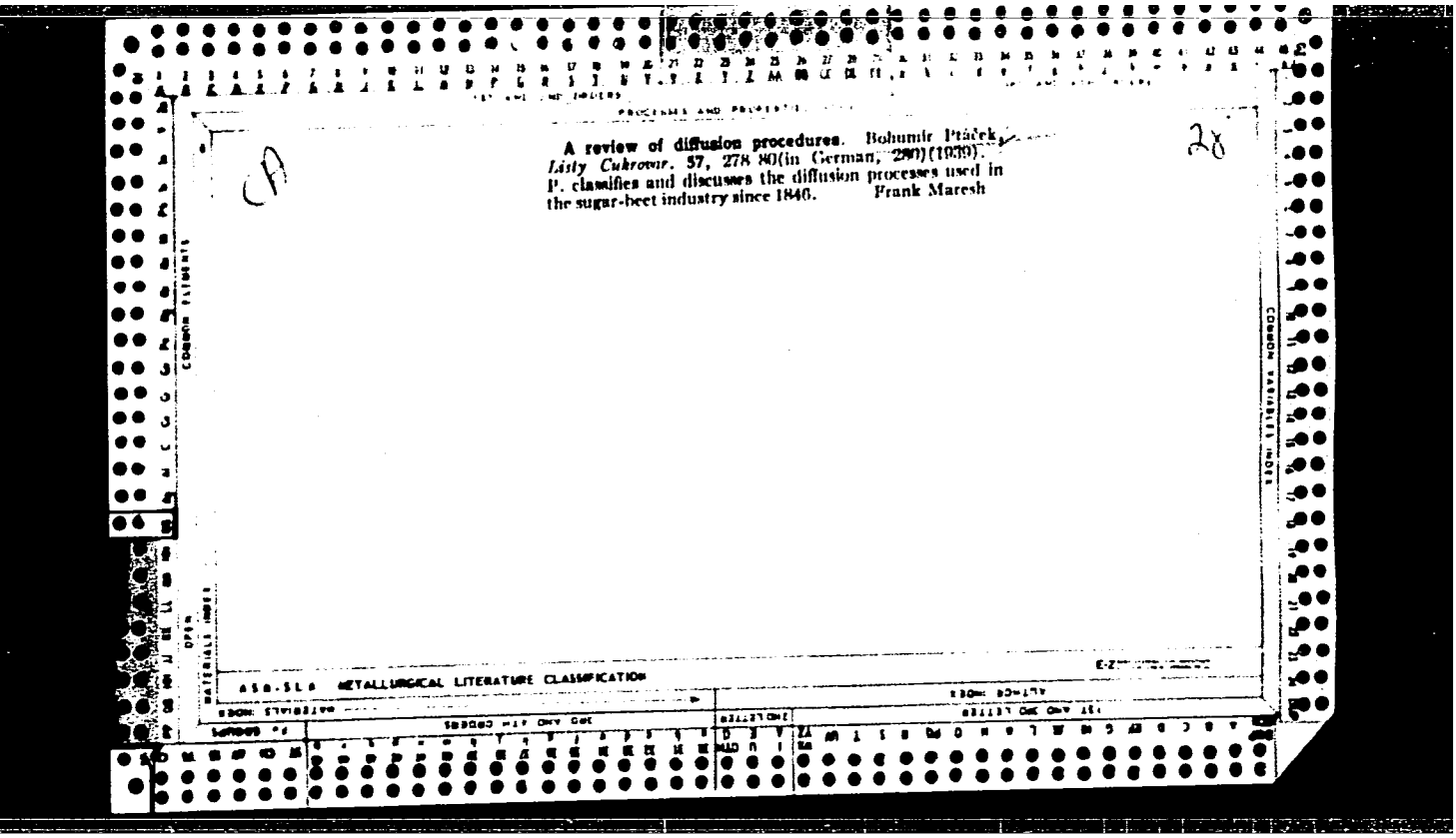

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28

A review of diffusion procedures. Bohumir Ptáček. *Listy Cukrovar.* 57, 278-80(in German, 280)(1939). P. classifies and discusses the diffusion processes used in the sugar-beet industry since 1846. Frank Maresh

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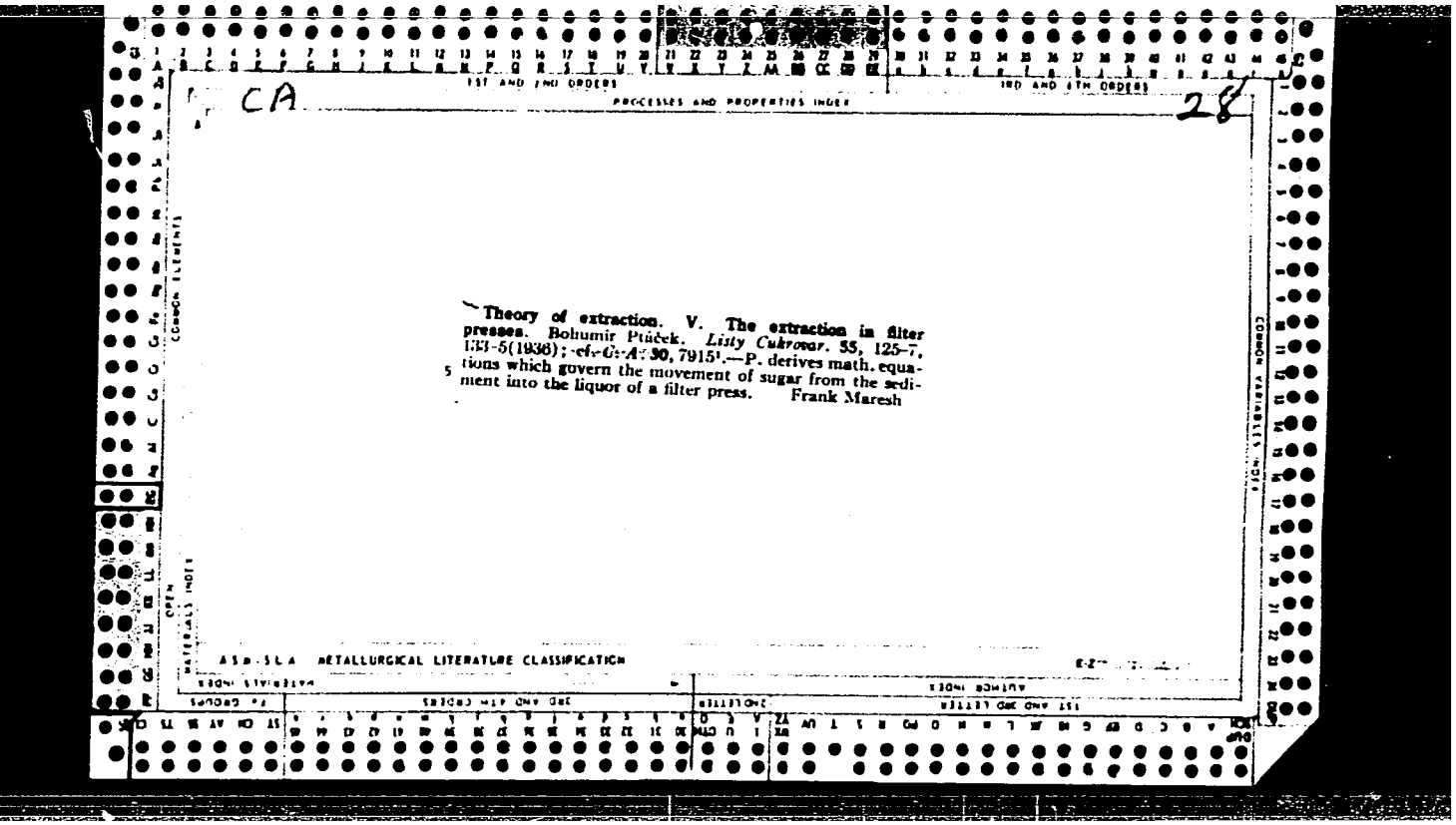

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28

PROCESSES AND PROPERTIES INDEX

Theory of extraction. V. The extraction in filter presses. Bohumir Ptáček. *Listy Cukrovar.* 55, 125–7, 133–5(1936); *cf. C. A.* 30, 7915⁵.—P. derives math. equations which govern the movement of sugar from the sediment into the liquor of a filter press. Frank Maresh

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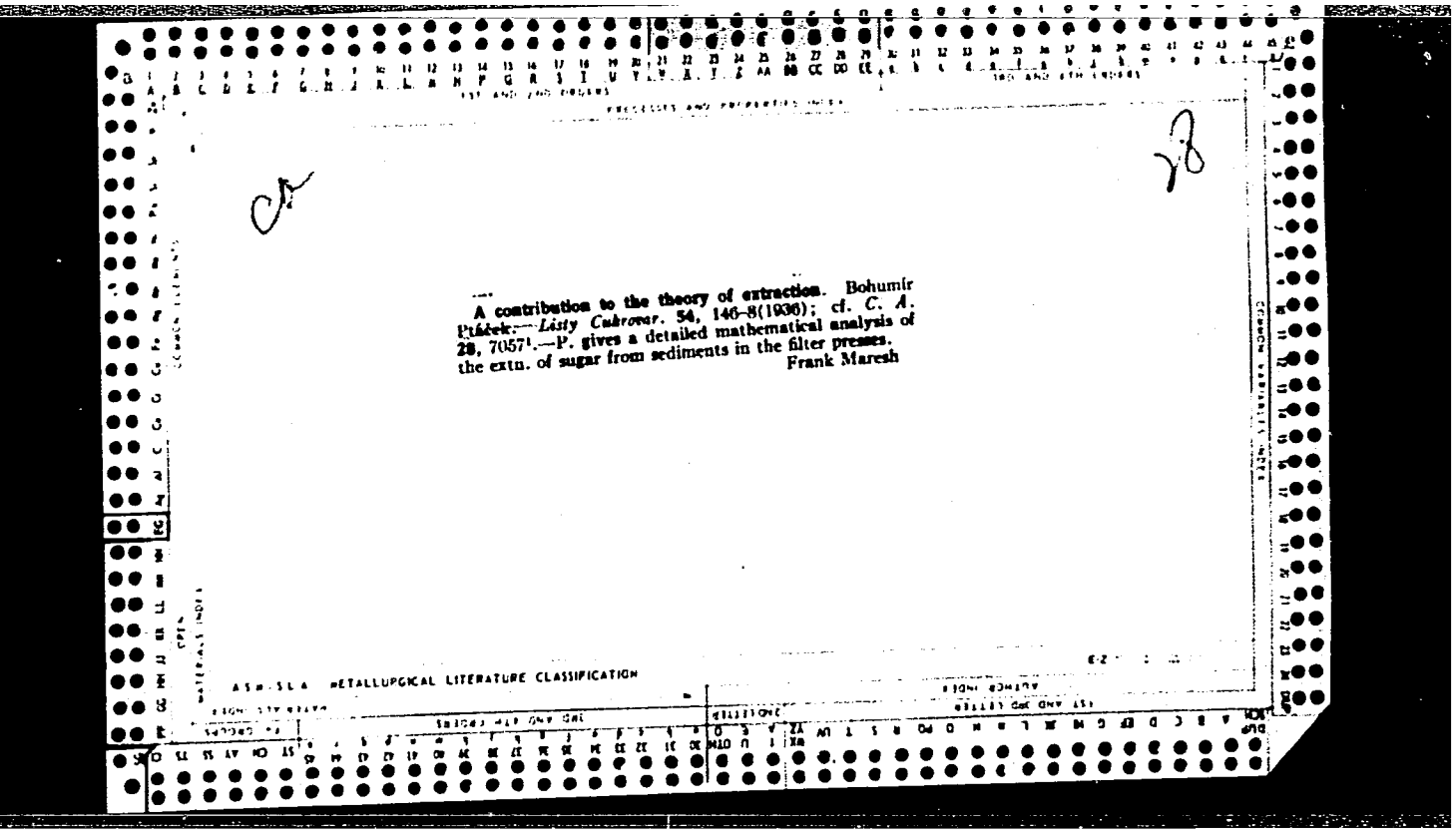

A contribution to the theory of extraction. Bohumir Ptáček.—*Listy Cukrovar.* 54, 146–8(1936); cf. *C. A.* **28**, 7057¹.—P. gives a detailed mathematical analysis of the extn. of sugar from sediments in the filter presses.
Frank Maresh

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

PTACEK, J.

Determination of the viscosity of oils at low temperatures. Z. Špeira and J. Prášek. *Strojírenství* 9, 532-34 (1959).—The d. and kinematic viscosity of oils was detd. at −40° to approximate operating conditions of refrigeration equipment. The d. was measured with a Mohr-Westphal balance, and the viscosity with a tech. rotational viscometer according to Horák. R. Zahradník

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PTACEK, M., inz.

Draft of a standard for designing waste water purification.
Strojirenstvi 14 no.7:537-538 Jl '64.

1. Projekta, Prague.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

PTACEK, Miroslav, inz.

Electrodynamic studio microphones with cardioid directivity. Sdel tech 9 no.9:323-326 S '61.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

PTACEK, Miroslav, inz.

Modern electrostatic microphones. Sdel tech 11 no.8:301-303 Ag '63.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

PTACEK, Miroslav, inz.

Modern highly directive electrodynamic microphones. Sdel tech 10 no.9:322-325 S '62.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

PTACEK, Milan, inz.

Errors in lapping. Stroj vyr 10 no.7:340-342 '62.

1. Motorpal Jihlava, n.p., Jihlava.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

PTÁČEK, V.

Frequency offset of time signals and standard frequencies transmissions in 1961-1962. Biul astr Cz 15 no.2:76 '64.

1. Astronomical Institute, Czechoslovak Academy of Sciences, Prague.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

PTACKOVA, Danuse, promovana geolozka

Large diameter boreholes in hydrogeological survey. Geol pruzkum 5 no.7:213-214 Jl '63.

1. Geologicky pruzkum, n.p., zavod stavebni geologie, Praha.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

PTACNIK, Jiri; CHABAROV, Mark Alexejevic

New technique in intermediate roll casting in the national enterprise Statni vyrobny autodilu Kosmonosy. Slevarenstvi 11 no.4:152 Ap '63.

1. Statni vyrobny autodilu Kosmonosy (for Ptacnik). 2. TASPI, Taskent (for Chabarov).

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

CHABAROV, Mark Alexejevic; PTAČNIK, Jiri; PLECHAC, Jaroslav.

Character of surface dilutions on insertion cylinders cast in rotating molds. Slevarenstvi 11 no.6:240-243 Je '63.

1. TasIP Tashkent (for Chabarov). 2. Statni vyrobny autodilu Kosmonosy (for Ptacnik and Plechac).

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

PTACNIK, Jiri

Development center, a help in enterprise development.
Slevarenstvi 11 no.7:282-284 Jl '63.

1. Statni vyrobny autodilu Kosmonosy.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

PTAK, Ch.; BOBYR', Z. [translator]

Report of Herodotus was right, they needed a tamarisk plate. Nauka i zhizn' 29 no.3:58-59 Mr '62. (MIRA 15:7)
(Navagation, Primitive)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

CZECHOSLOVAKIA

PEAK, J.

Central Geological Institute (Ustredni ustav geologicky), Prague

Prague, Casopis pro mineralogii a geologii, No 4, 1963, pp 365-368

"New Discoveries of the Skryjer-Tyrovic Cambrium in the Purglitz-Rokycane Zone."

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

T.K, Josef

Microtectonics in coalfields. Ces min geol v no.3:217-232 '64.

1. Central Geological Institute, Prague.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

PTÁK, Josef

Czechoslovakia

Central Geological Institute -- Prague (Ústřední ústav geologický -- Praha)

Prague, Věstník ústředního ústavu Geologického, No 6, 1962, pp 449-453

"The problem of the post-Variscian mineralization in the Bohemian Massif shown on the example of characteristic features of veins in the Permo-Carboniferous of Cesky Brod."

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

PTAK, Josef

The post-Variscan mineralization in the Bohemian Massif as shown in the characteristic features of veins in the Permocarboniferous strata of Cesky Brod. Vesthik ust geolog 37 no.6:449-454 N '62.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

PTAK, Vlastimil

"Collected works" by John von Neumann. Vol. 2: "Operators, ergodic theory, almost periodic functions". Reviewed by Vlastimil Ptak. Aplikace mat 7 no.5:400-401 '62.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

PTAK, Vlastimil

"Proceedings of the International Symposium on Linear Spaces". Reviewed by Vlastimil Ptak. Aplikace mat 7 no.5:401 '62.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

PTAK, Vlastimil

"Convergence problems of orthogonal series" by A. Alexits. Reviewed by Vlastimil Ptak. Aplikace mat 7 no.4:325-326 '62.

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~~PTÁK, VLASTIMIL~~

PTÁK, VLASTIMIL

1-F\W

2

6626:

Pták, Vlastimil. A remark on approximation of continuous functions. Czechoslovak Math. J. 8(83) (1958), 251–256. (Russian summary)

Let E be an n-dimensional subspace of $C(T)$, T compact Hausdorff. The classical theorem of Haar states that, for $T=[0, 1]$, each x in $C(T)$ has a unique nearest point in E if and only if each y in E, $y\neq 0$, has at most $n-1$ zeros in T. The author gives a short proof of this result for the case when T is compact Hausdorff, using elementary theorems on finite dimensional convex sets. The theorems of Čebyšev and de la Vallée-Poussin concerning the function in E nearest to x (for the case $T=[0, 1]$) follow easily.

R. R. Phelps (Princeton, N.J.)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001343510016-7

1-FW 3

7180:
Pták, Vlastimil. On approximation of continuous functions in the metric $\int_a^b |x(t)|\,dt$. Czechoslovak Math. J. 8(83) (1958), 267–273; supplement, 464.

Let E be an n-dimensional subspace of $L_1[a, b]$ such that each y in E is continuous on $[a, b]$. The author gives an extremely short proof of the following theorem: Each continuous x in $L_1[a, b]$ has a unique nearest point in E (with respect to the L_1 norm) provided each y in E, $y \neq 0$, has at most $n-1$ zeros in the interior of $[a, b]$. {Part of the proof is contained in the supplement.} [Another proof of this theorem appears in N. I. Ahiezer and M. G. Kreĭn, *On some problems in the theory of moments*, Gosudarstv. Nauč.-Tehn. Izdat. Ukraïn., Harkov, 1938; Ch. 4; and a slightly less general version in N. I. Ahiezer, *Theory of approximation*, Ungar Publ. Co., New York, 1956; MR 20#1872; pp. 76–81.] Some related results are obtained.

R. R. Phelps (Princeton, N.J.)

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